

Fig.1

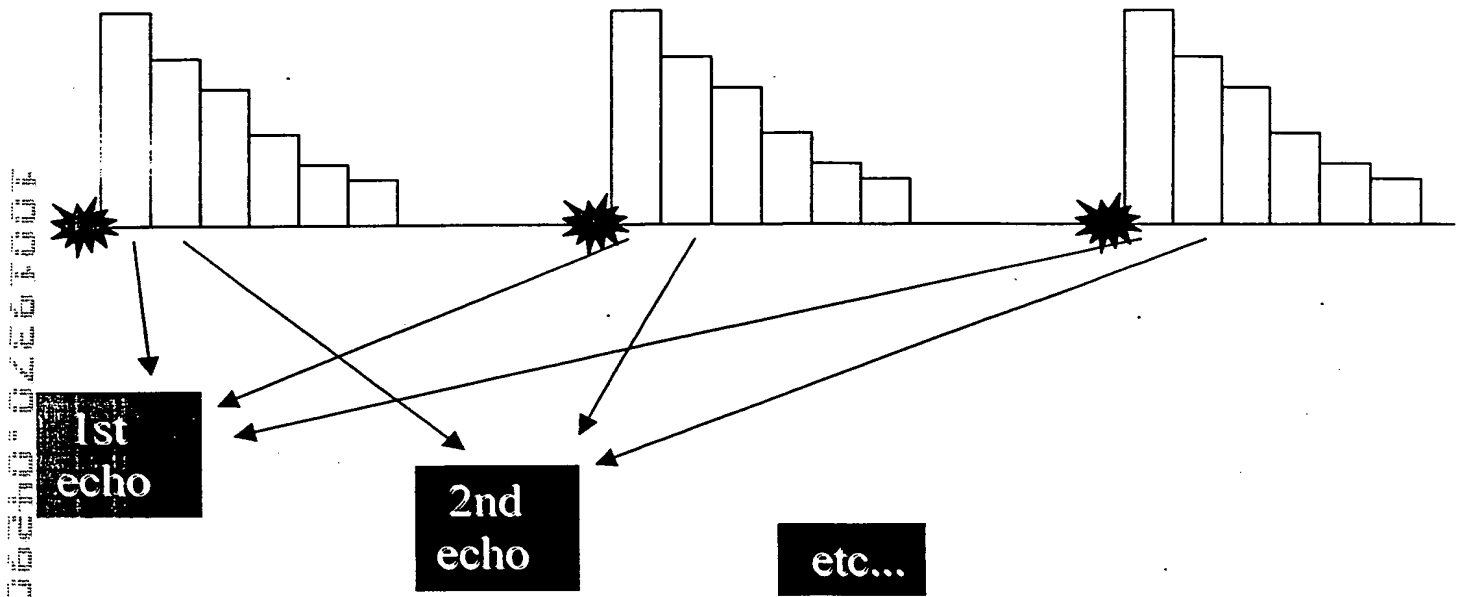


Fig. 2

$$\sigma(s) = \text{TE} + \text{[exponential decay]} + \text{[bell curve]} + \text{[step function]}$$

The diagram shows the equation $\sigma(s) =$ followed by four graphical components: a curve labeled 'TE' that starts high and decays; a right-angled triangle representing an exponential decay; a bell-shaped curve; and a step function that is constant at a high level.

Fig.3

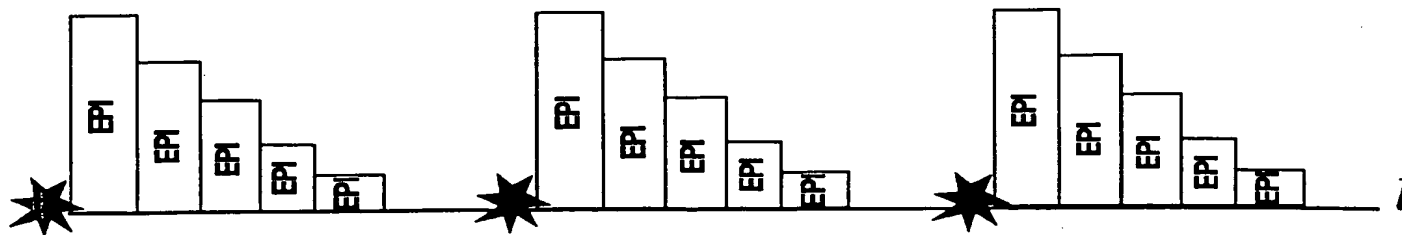


Fig.1

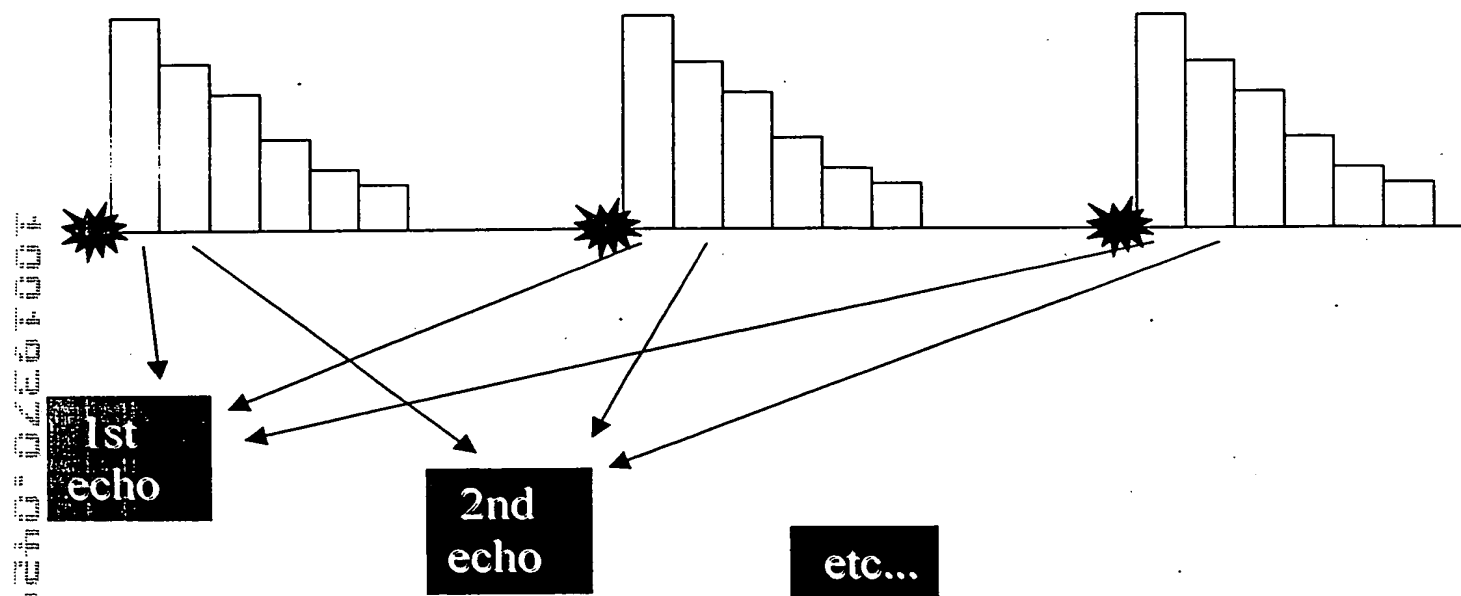


Fig. 2

$$\sigma(s) = \text{TE} + \text{[exponential decay]} + \text{[bell curve]} + \text{[step function]}$$

The diagram shows the equation $\sigma(s) =$ followed by four graphical components: a curve labeled 'TE' that starts at a peak and decays; a right-angled triangle representing an exponential decay; a bell-shaped curve; and a step function that is zero and then jumps to a constant positive value.

Fig.3